Appln. No. 09/762,202 Amdt. dated October 4, 2004 Reply to Office Action of July 12, 2004

## Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

Claims 1-5 (Canceled).

6. (Currently Amended) A mobile communication unit comprising:

a bone conduction speaker through which a user listens to a received voice sound;

a front surface of the bone conduction speaker

formed flat for soft contact with a user's forehead, temple,

cheekbone or an area between the user's eyes;

a main body having a microphone therein;

the bone conduction speaker being spaced apart from the main body and the microphone;

the bone conduction speaker having a vibrating portion with a rear surface on the bone conduction speaker;

a finger-mounted portion fixed on the rear surface; wherein the finger-mounted portion has a cap shape or a ring shape; and

wherein the bone conduction speaker can be mounted on a finger tip of the user through said <a href="mailto:finger-mounted\_fin

Appln. No. 09/762,202 Amdt. dated October 4, 2004 Reply to Office Action of July 12, 2004

mounted portion for contact with the user's forehead, temple, cheekbone or an area between the user's eyes.

- 7. (Currently Amended) The mobile communication unit as set forth in claim 6, wherein an electric connecting cord (4) for connecting said bone conduction speaker (1) with said main body (2) of said mobile communication unit can be withdrawn for storage into said main body (2) of said mobile communication unit by means of a take-up reel when not in use.
- 8. (Previously Presented) The mobile communication unit as set forth in claim 6, wherein a clip is provided in a rear side of the main body of said mobile communication unit enabling the main body to be mounted on a band (6) of a wrist watch of the user.